AMENDMENTS TO THE SPECIFICATION:

At page 34, please replace the paragraph beginning at line 18 with the following amended paragraph:

[Examples Y1-1, Y1-2, Y1-3, Y1-4 and Y2, Comparative Examples Y1-1, Y1-3, Y1-4, Y2-1 and Y2-2]

At page 34, please replace the paragraph beginning at line 20 with the following amended paragraph:

In Examples Y1-1, Y1-2, Y1-4 and Y2 and Comparative Examples Y1-1, Y1-3, Y1-4, Y2-1 and Y2-2, the ethylene/1-butene copolymer a-2 prepared; by the above-described method was used as the ethylene copolymer (A); magnesium hydroxide was used as the metal hydroxide; and as the graft modified ethylene polymer of unsaturated carboxylic acid or a derivative thereof, modified ethylene polymers obtained by modifying, in the amount of the graft described shown in Table 3, the unmodified copolymers and unmodified polyethylene described in Examples Y1-1, Y1-2, Y1-3, Y1-4 and Y2 and Comparative Examples Y1-1, Y1-3, Y1-4, Y2-1 and Y2-2 were used, and these materials were blended in the amounts (wt%) shown in the table, and melt-kneaded and pelletized at a resin temperature of 190°C to give pellets of each thermoplastic resin composition. Physical properties of this thermoplastic resin composition were evaluated by the methods described above. The results are shown in Table 3.

Please replace page 36 with the following amended page 36:

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	Comparative Example Y2-2	.2							•				02	0.5		0.43	36	09	3	}			570	45		
C	Example Y2-2	a-2				_	'		<u>'</u>		•		920	· · ·		0'	3	9	3	3	7		 52	4	0	0
	Comparative Example Y2-1	a-2		•		1	ı		•		•	•	965	0.5		0.43	36	09	3	3	7		550	50	0	0
	Example Y2	a-2		a-1	12	1.5	-50		10		1.5	885	•	0.5		0.43	36	09	3	3	10		630	36	0	0
	Example Y1-4	a-2		•	-	-			ı		-	•	920	0.5		0.43	36	09	3	I	8		640	40	0	0
	Comparative Example Y1-3	a-2		1	•	-	•		•		-	-	965	0.5		0.43	36	09	3	1	8		979	44	0	0
	Comparative Example Y1-1	a-2		-	•	-	•		ı		-	_	ı	•		ı	36	09	3	•	8		200	29	×	×
	Example Y1-2	a-2		a-2	12	1.5	-50		10		1.1	885	•	0.5		0.44	36	09	3	-	6		710	29	0	0
	Example Y1-1	a-2		a-l	12	1.5	-50		10		1.5	885	ı	6.5		0.43	36	09	3	1	6		700	30	0	0
					mol%	g/Ib	ာ့		%		-	kg/m³	kg/m³	. wt%		wt%	%tw	wt%	wt%	wt%	MPa	%	(between	MPa	O.A.x	O,x
		Type		Type	Content of 1-butene	Intrinsic viscosity	Glass transition	temperature	Degree of	Crystallization	B value	Density	Density	Amount of charged MAH (unmodified	copolymer: 100 wt)	Amount of graft MAH	A-1	(B) Magnesium hydroxide	Silicone resin	(C) Modified polymer	Break strength		Elongation at break	Toreional rigidity	Scratch resistance	Whitening on bending
Table 3		(A-1)	Ethylene/a-oletin Copolymer	Unmodified copolymer as a material of modified polymer (C)					Unmodified PE as material of modified polymer (C)	(C) Modified polymer			Composition				Physical properties of composition									